

Some templates may not be a perfect fit, a degree of good scalpel skill is required to ensure everything goes ok. For instance the tower roof sides will require their edges to be angled, most of that work I did freehand so the templates are estimates.

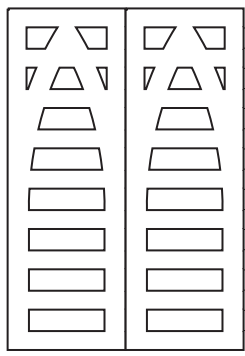
Tower roof side reinforcements may require extra extra care as you can see in the picture.

on foamcard

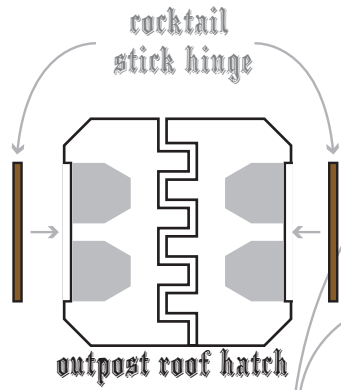
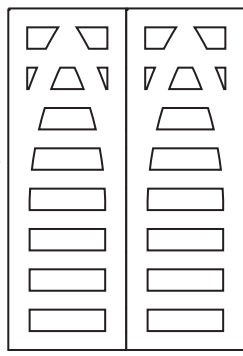
tower walls

<div>1st-storey</div>	<div>2nd-storey</div>	<div>1st-storey</div>	<div>2nd-storey</div>	<div>tower roof walls</div>
<div>2nd-storey</div>	<div>1st-storey</div>	<div>2nd-storey</div>	<div>1st-storey</div>	<div>tower roof walls</div>
<div>2nd-storey</div>	<div>1st-storey</div>	<div>2nd-storey</div>	<div>1st-storey</div>	<div>tower roof walls</div>
<div>2nd-storey</div>	<div>1st-storey</div>	<div>2nd-storey</div>	<div>1st-storey</div>	<div>tower roof walls</div>

Tower roof wall reinforcements. Cut black outline first. Mount on foam pieces check grey outline will fit your tower and then trim to fit.

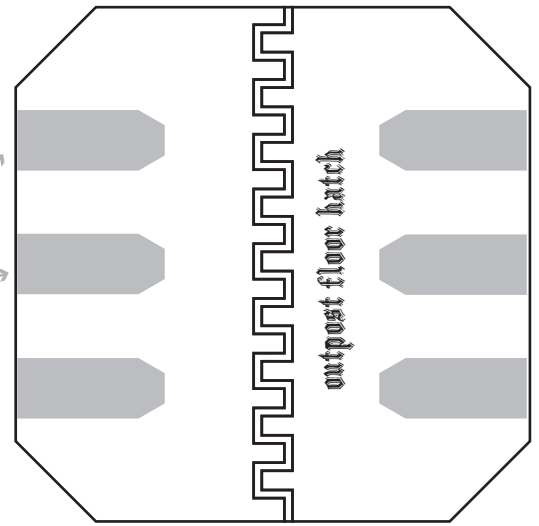


sloop



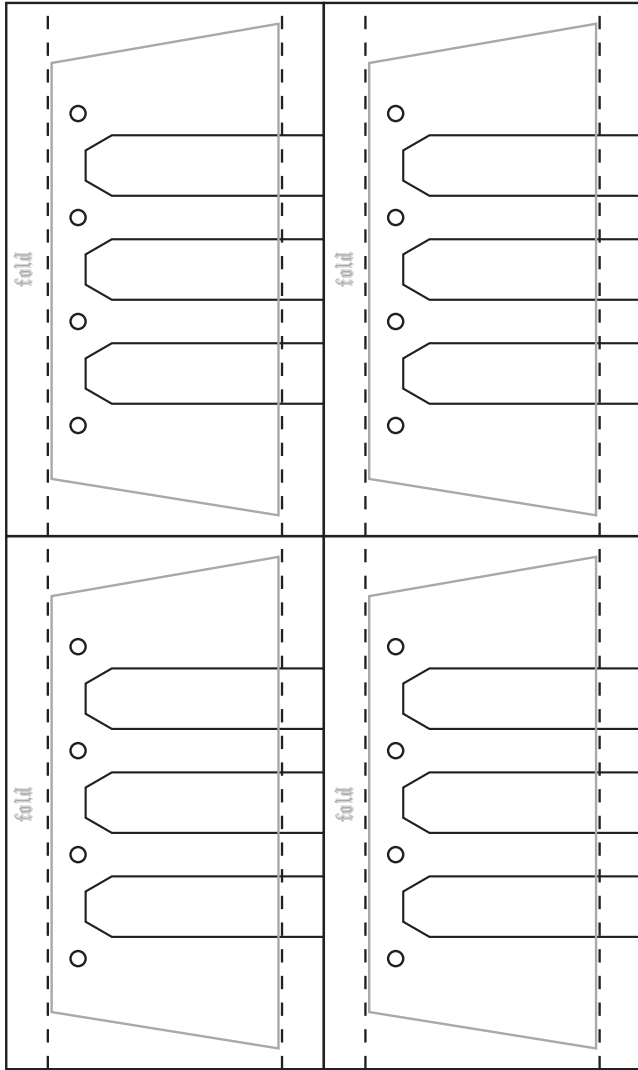
cocktail stick hinge

outpost roof hatch



outpost floor hatch

on cereal box card

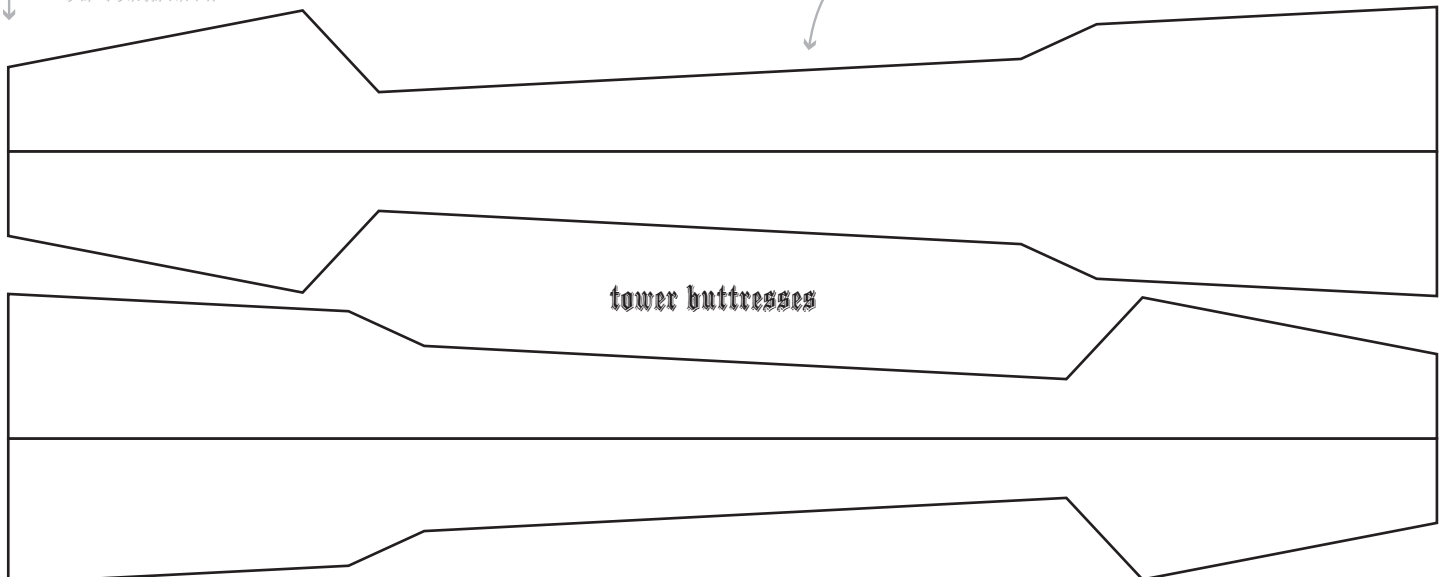


on foamcard



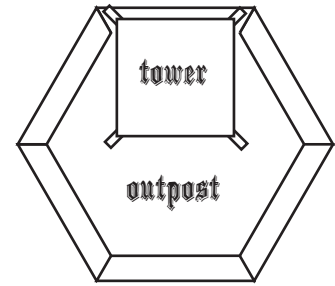
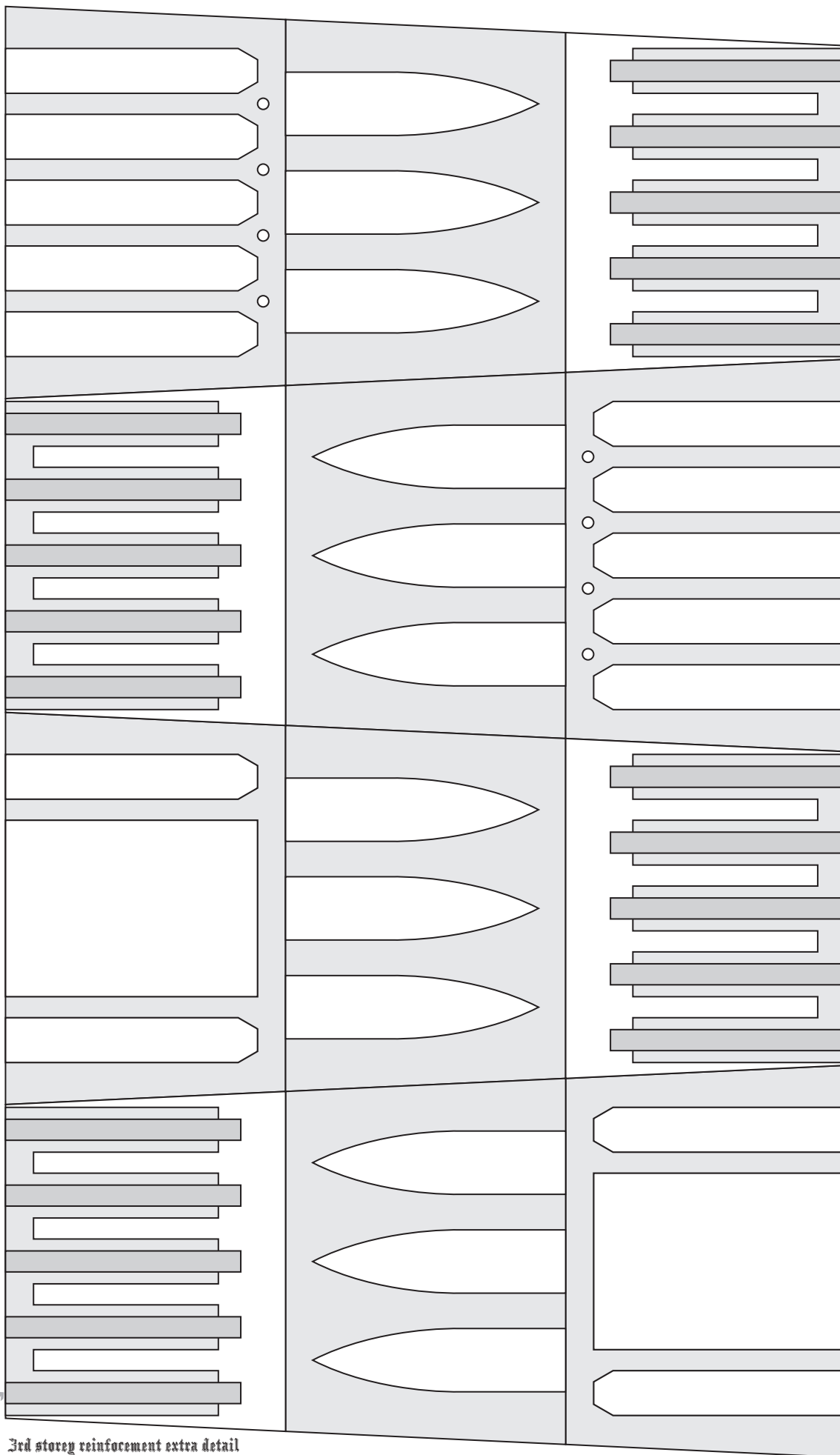
tower roof

buttresses require 'edging', either with masking tape or with 6mm card. Mine was cut to overlap like tiles, use your judgement



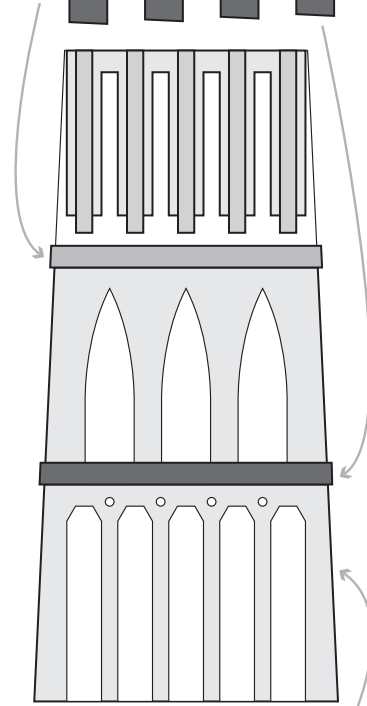
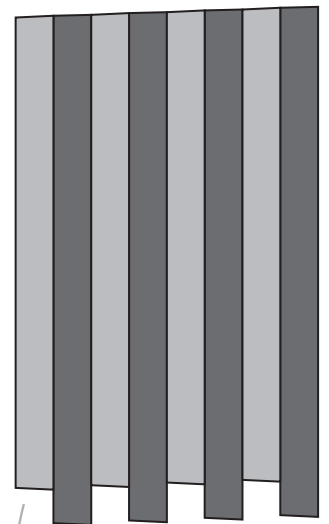
tower buttresses

on cereal box card

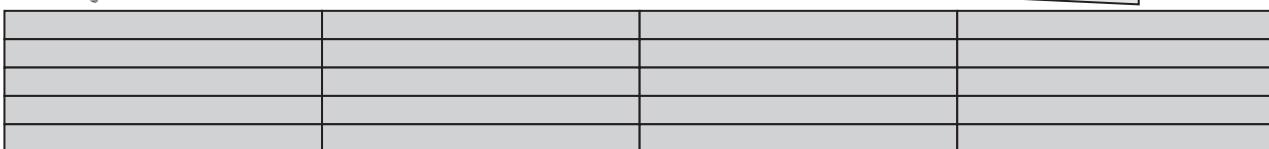


how the tower and
outpost fit together,
top view

Storey dividers



3rd storey reinforcement extra detail



What the tower
should look like